







μδ

μδ | g

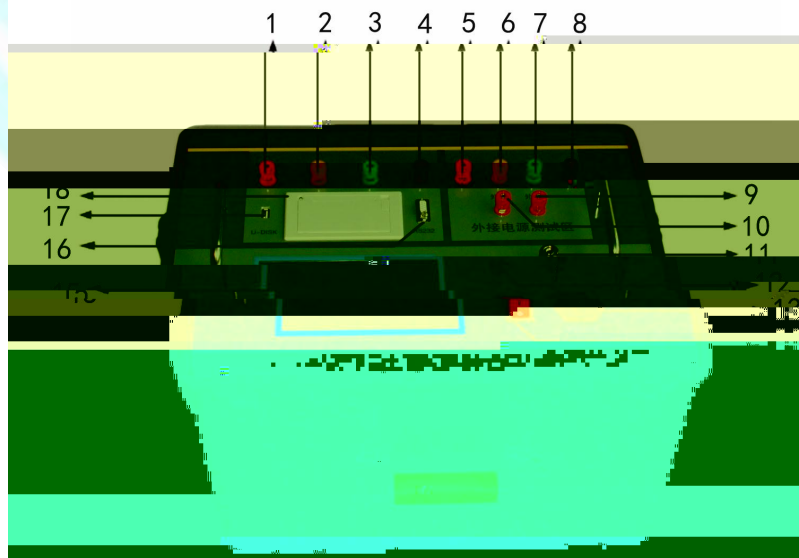
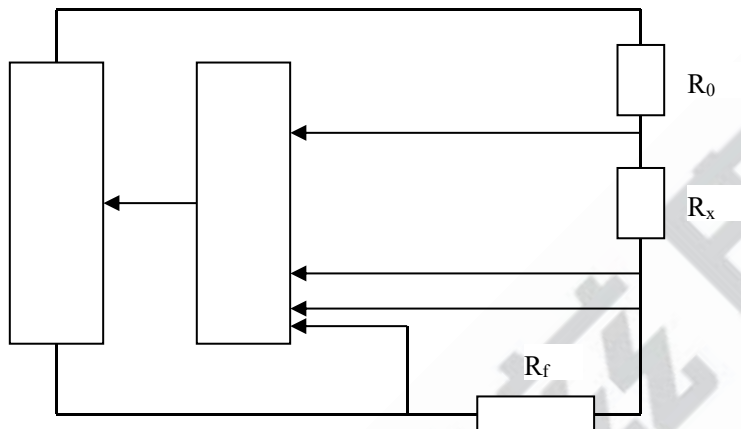
μδ

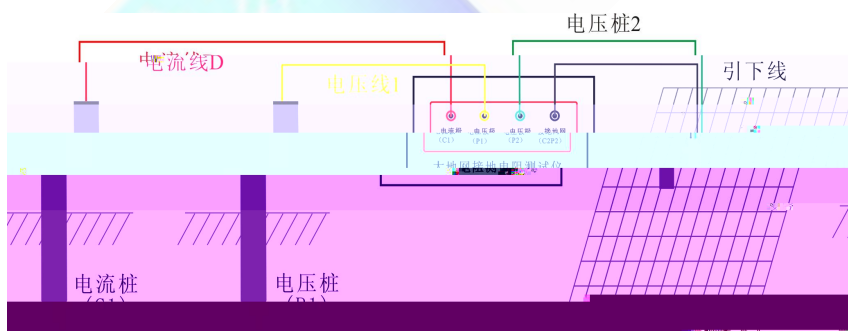
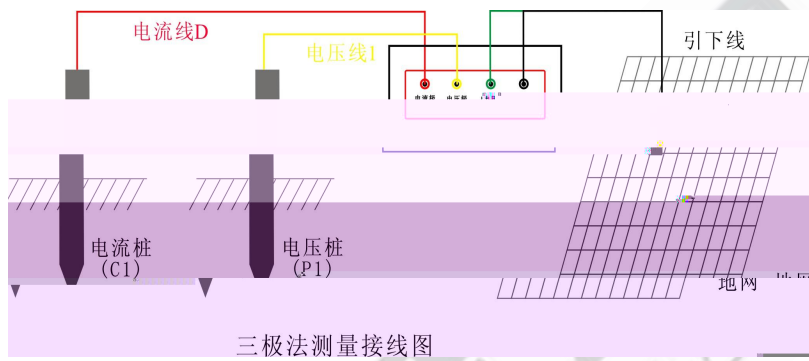
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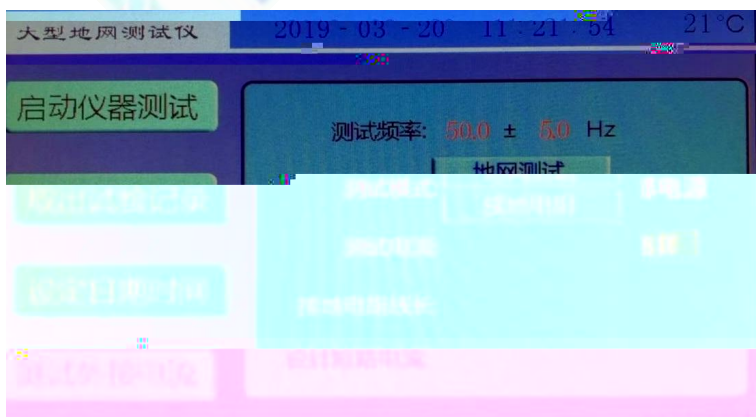
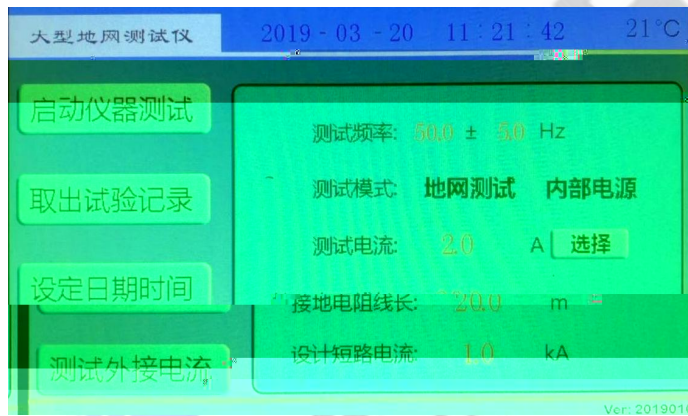
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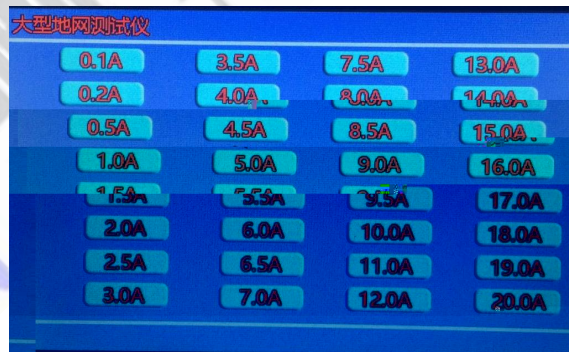
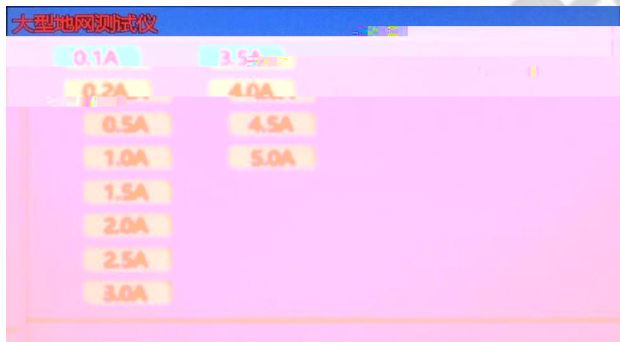
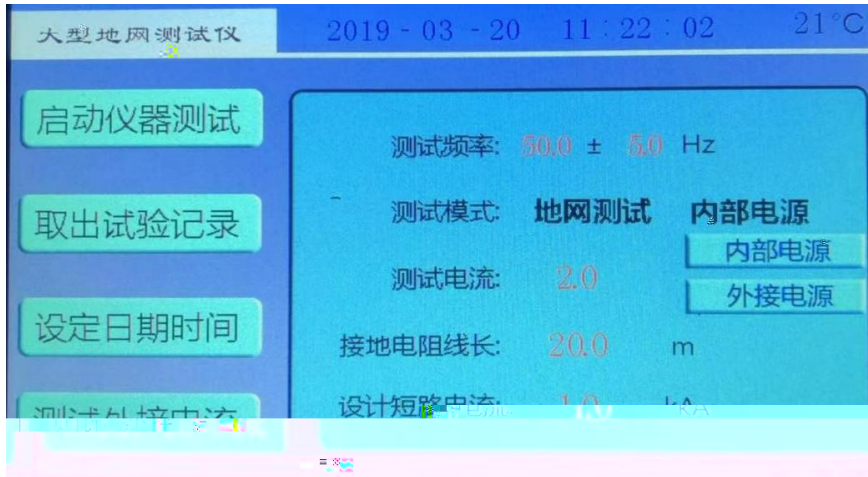
μδ

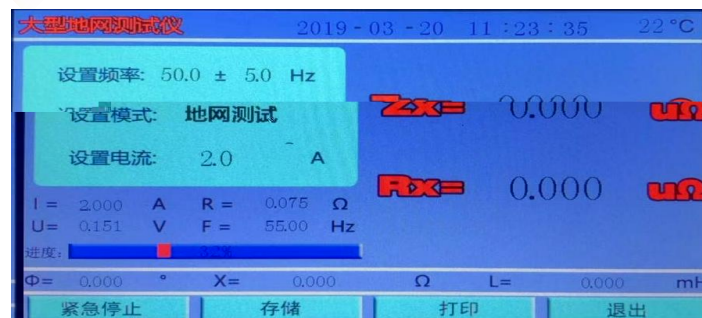
μδ

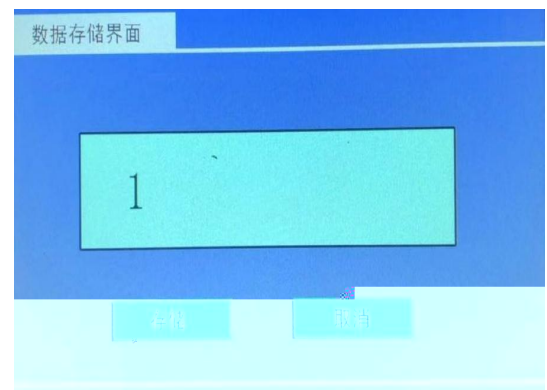
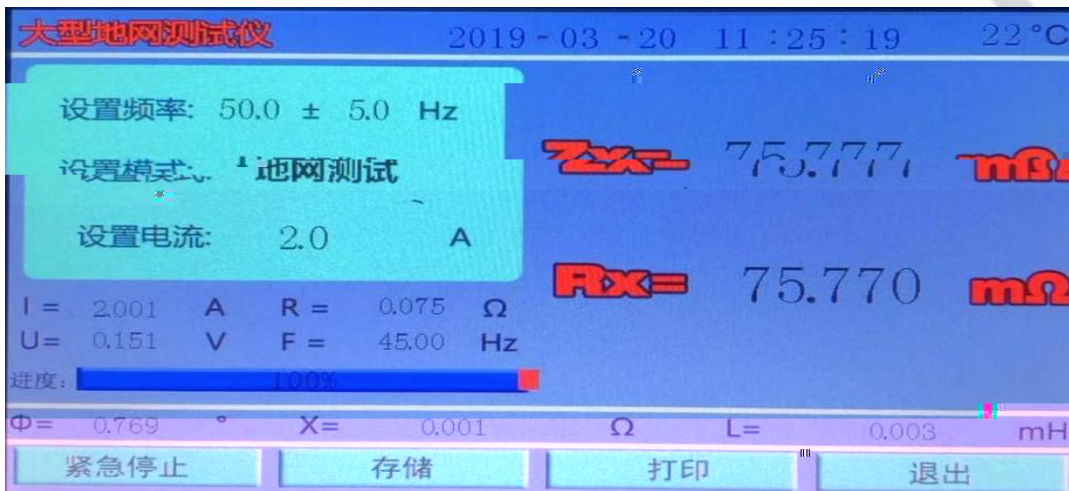




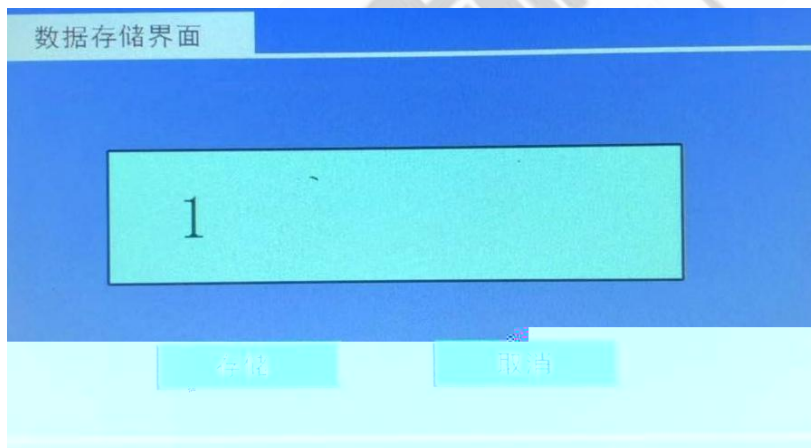


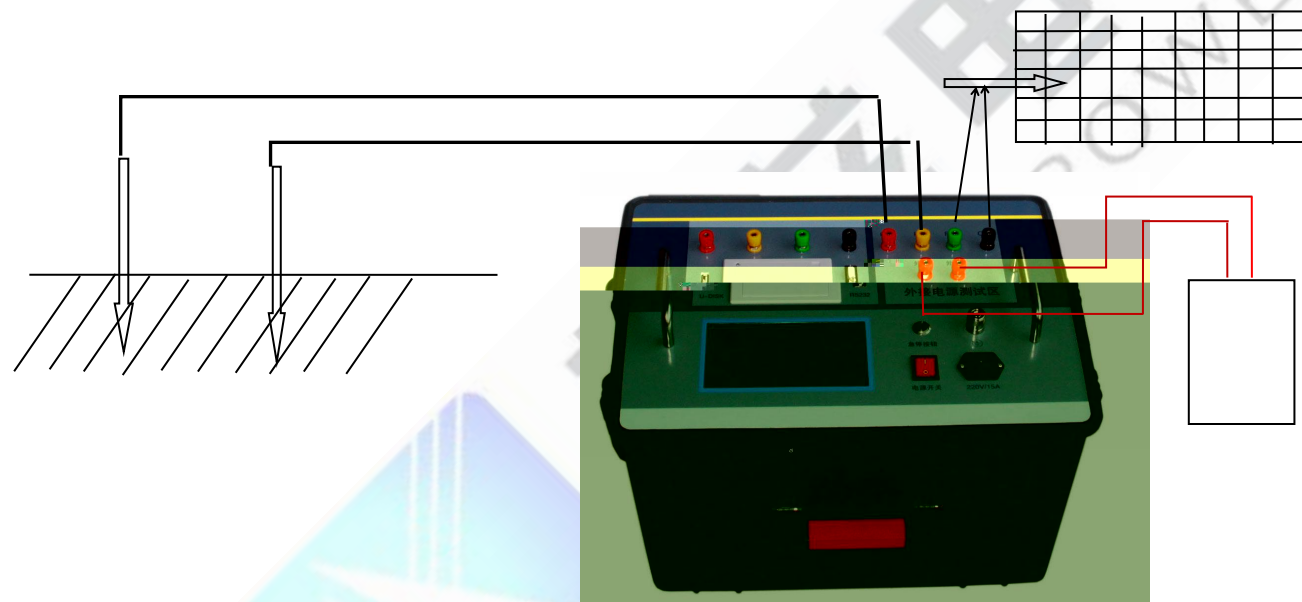


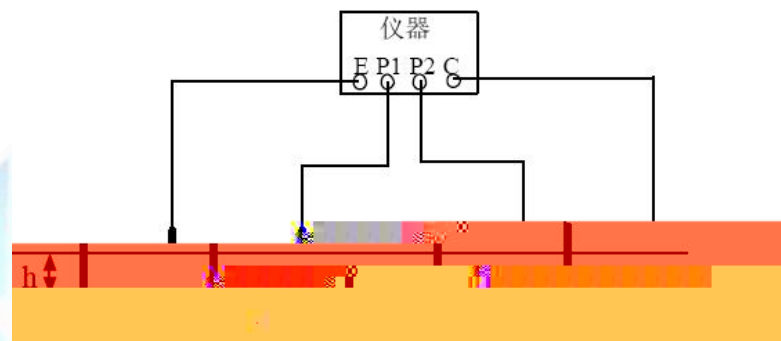
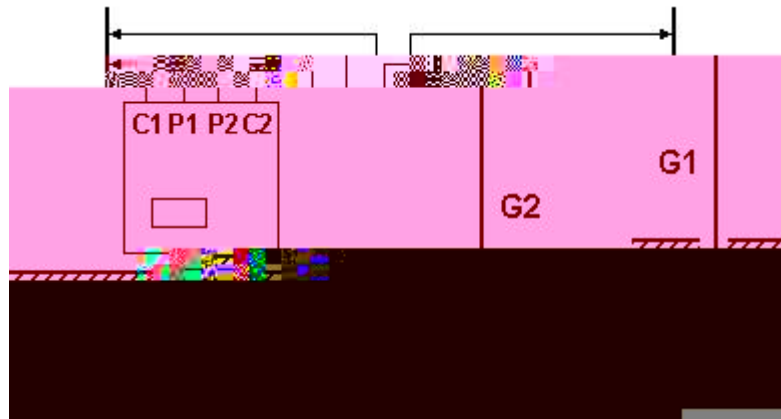












$$Z = \frac{Z'}{1 - \frac{D}{2} \left[\frac{1}{d_{PG}} + \frac{1}{d_{CG}} - \frac{1}{\sqrt{d_{PG}^2 + d_{CG}^2 - 2d_{PG}d_{CG}\cos\theta}} \right]} \quad \text{公式 (1)}$$

